

EXHIBIT B

William R. Roberts
President



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December 17, 2002

Hand Delivered

Felecia L. Greer
Executive Secretary
Public Service Commission
of Maryland
William Donald Schaefer Tower
6 St. Paul Street, 16th Floor
Baltimore, Maryland 21202-6806

Re: Case No. 8921

~~Dear~~ Ms. Greer:

This letter is to confirm that Verizon Maryland Inc. ("Verizon") will comply with the conditions set forth in items 1 through 10 in the December 16, 2002 letter of the Maryland Public Service Commission ("Commission"), a copy of which is attached.

In that letter, the Commission states ~~that~~ "Verizon is technically in compliance with the §271 checklist as defined by the FCC," but conditions its endorsement of Verizon's entry into the long distance market on Verizon agreeing to address the concerns listed in conditions 1 through 10. While these conditions are not necessary to satisfy the §271 checklist, Verizon nonetheless will comply with them as directed.

Moreover, Verizon's acceptance of Condition 10, "Unbundled Network Element ('UNE') Pricing," is based upon correction of an apparent inadvertent typographical error. In the third sentence of the third paragraph, the Commission directs Verizon "to adopt an interim rate-setting approach similar to that the Company employed and the FCC approved in Verizon Virginia's §271 filing." The rate-setting approach adopted in connection with the Verizon Virginia filing applied to interim recurring rates implementing the FCC's Line Sharing and UNE Remand orders and to certain non-recurring UNE rates, because the Virginia State Corporation Commission had not yet set such rates. This rate-setting approach was not needed for the permanent rates that the Virginia State Corporation Commission had already set. The Commission obviously intends Verizon to apply the Virginia methodology to the comparable rates in Maryland,

namely, the interim recurring rates for **UNE s** established by the **FCC's Line Sharing** and **UNE Remand orders**, and **all non-recuning UNE rates** – but not to the permanent rates already **set** by the Commission in Case No. **8731, Phase II**. The Commission's letter, therefore, **must** have meant to say in the **third** sentence of the **third paragraph** concerning **UNE** pricing that “for the other rates **not** previously **instituted** in Case No. **8731, Phase II**, ...”, but inadvertently omitted the word “not”. The list of rates attached to **this** letter in accordance with the Commission's direction reflects **and** complies with the Commission's obvious intent in Condition 10.

Verizon appreciates the Commission's efforts in bringing **this** important case to a successful conclusion. Verizon expects to file its \$271 application for Maryland at the FCC **shortly**.

Very truly yours,



William R. Roberts

WRR/mlw

Attachments

cc: All Parties of Record and Interested Persons

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
3								
4	Local Switching Usage							
5	POTS Originting w/Vertical Features	0.001676	PSC12/16/02 letter					
6	POTS Terminating w/Vertical Features	0.001676	PSC12/16/02 letter					
7	2W Analog Loop							
8	Statewide average	12.00	PSC12/16/02 letter					Note 1A
9	Rate Group A1	11.11	PSC12/16/02 letter					Note 1A
10	Rate Group A2	11.85	PSC12/16/02 letter					Note 1A
11	Rate Group B1	14.74	PSC12/16/02 letter					Note 1A
12	Rate Group B2	13.40	PSC12/16/02 letter					Note 1A
13	Service Order	6.70	MD Existing	9.01			6.70	
14	Installation no Visit- Initial	9.52	MD Existing	39.72			9.52	
15	Installation no Visit - Addl	9.52	MD Existing	19.75			9.52	
16	Installation w/Visit- Initial	67.72	MD Existing	153.78			67.72	
17	Installation w/Visit- addl	29.96	MD Existing	58.50			29.96	
18	4W Analog Loop							
19	Service Order	6.70	MD Existing	9.01			6.70	Note 10
20	Installation no Visit- Initial	40.27	NY Rate	40.27			48.41	Note 10
21	Installation no Visit - Addl	23.53	NY Rate	23.53			48.41	Note 10
22	Installation w/Visit- Initial	117.21	MD Existing	154.33			117.21	Note 10
23	Installation w/Visit- addl	62.28	NY Rate	62.28			79.45	Note 10
24	ISDN - BRI Loop							
25	Service Order	9.01	NY Rate	9.01			9.52	
26	Installation no Visit- Initial	17.73	MD Existing	39.72			17.73	
27	Installation no Visit - Addl	17.73	MD Existing	19.75			17.73	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rate. (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
28	Installation w/Visit- Initial	75.92	MD Existing	153.78			75.92	
29	Installation w/Visit- addl	38.16	MD Existing	58.50			38.16	
30	2W Customer Specified Signaling Loop							
31	Service Order	6.70	MD Existing	9.01			6.70	
32	Installation no Visit- Initial	41.23	NY Rate	41.23			48.41	
33	Installation no Visit - Addl	22.73	NY Rate	22.73			48.41	
34	Installation w/Visit- Initial	117.21	MD Existing	192.61			117.21	
35	Installation w/Visit- addl	79.45	MD Existing	106.00			79.45	
36	4W - Customer Specified Signaling Loop							
37	Service Order	6.70	MD Existing	9.01			6.70	
38	Installation no Visit- Initial	46.68	NY Rate	46.68			48.41	
39	Installation no Visit - Addl	32.06	NY Rate	32.06			48.41	
40	Installation w/Visit- Initial	117.21	MD Existing	220.94			117.21	
41	Installation w/Visit- addl	79.45	MD Existing	131.97			79.45	
42	DS-1 Loop							
43	Service Order	6.70	MD Existing	9.01			6.70	
44	Installation no Visit- Initial	40.27	NY Rate	40.27			48.41	
45	Installation no Visit - Addl	23.53	NY Rate	23.53			48.41	
46	Installation w/Visit- Initial	117.21	MD Existing	188.26			117.21	
47	Installation w/Visit- addl	79.45	MD Existing	101.72			79.45	
48	DS3 Loop							
49	Rate Group A1 (NY DZ 1b)	961.37	MD Existing	801.75	866.51	1091.80	961.37	Note 1
50	Rate Group A2 (NY DZ 1b)	961.37	MD Existing	801.75	866.51	1091.80	961.37	Note 1
51	Rate Group B1 (NY DZ 2)	961.37	MD Existing	801.75	866.51	1091.80	961.37	Note 1
52	Rate Group B2 (NY DZ 2)	961.37	MD Existing	801.75	866.51	1091.80	961.37	Note 1
53	- Per 1/4 Mile Charge			6.38				
54	Service Order	52.62	MD Existing	61.63			52.62	
55	Installation - Prem Visit No - Initial & addl	175.69	MD Existing	204.56			175.69	
56	Installation - Prem Visit Yes - Initial & addl	318.76 Initial 282.75 Addl	MD Existing NY Rate	352.55 Initial 282.75 addl			318.76	

Comparison of VZ MD InterIm UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
57	EXPEDITE:							
58	Service Order	78.45	MD Existing	95.67			78.45	
59	Installation - Prem Visit No - Initial & addl	252.07	MD Existing	280.07			252.07	
60	Installation - Prem Visit Yes - Initial & addl	192.93 INITIAL/110.13 ADDL	MD Existing/NY Rate	208.44 Initial/110.13 addl			192.93	
61	DDS/ 4W 56 KD Loop							
62	Rate Group A1 (NY DZ 1b)	28.73	MD Existing	28.99		34.01	28.73	Note 1
63	Rate Group A2 (NY DZ 1b)	30.44	MD Existing	26.99		34.01	30.44	Note 1
64	Rate Group B1 (NY DZ 2)	43.65	NY ADJUSTED	34.64		43.65	56.49	Note 1
65	Rate Group B2 (NY DZ 2)	41.39	MD Existing	34.64		43.65	41.39	Note 1
66	Service Order	7.69	MD Existing	9.01			7.69	
67	Installation - Prem Visit -No - Initial	28.60	MD Existing	40.27			28.60	
68	Installation - Prem Visit -No - Additional	23.53	NY Rate	23.53			28.60	
69	Installation - Prem Visit -Yes - Initial	154.33	NY Rate	154.33			171.68	
70	Installation- Prem Visit -Yes - Additional	62.28	NY Rate	62.28			91.54	
71	Manual Surcharge	14.98	MD Existing	26.58			14.98	
72	EXPEDITE:							
73	Service Order	11.47	MD Existing	13.99			11.47	
74	Installation - Prem Visit -No - Initial	41.60	MD Existing	57.60			41.60	
75	Installation - Prem Visit -No - Additional	33.67	NY Rate	33.67			41.60	
76	Installation - Prem Visit -Yes - Initial	160.65	NY Rate	160.65			234.54	
77	Installation- Prem Visit -Yes - Additional	54.57	NY Rate	54.57			125.13	
78	Manual Surcharge	22.34	MD Existing				22.34	
79	2W xDSL Loop							
80	Rate Group A1 (NY DZ 1b)	12.11	MD Existing	11.31		14.25	12.11	Note 1
81	Rate Group A2 (NY DZ 1b)	12.85	MD Existing	11.31		14.25	12.85	Note 1
82	Rate Group B1 (NY DZ 2)	19.54	NY ADJUSTED	15.51		19.54	25.96	Note 1

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
83	Rate Group B2 [NY DZ 2]	18.40	MD Existing	15.51		19.54	18.40	Note 1
84	Service Order	6.70	MD Existing	10.94			6.70	
	Installation - Prem Visit No - Initial	9.52	MD Existing	39.73			9.52	
85								
	Installation - Prem Visit No - Additional	9.52	MD Existing	16.51			9.52	
86								
	Installation - Prem Visit Yes - Initial	67.72	MD Existing	153.79			67.72	
87								
	Installation - Prem Visit Yes - Additional	29.96	MD Existing	55.26			29.96	
88								

Comparison of *M* MD Interim UNE Rates with *M* NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Not. 3)	NY Rate adjusted to MC Cost Structure (Note 2)	Excluding YD rates (Not. 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
89	4W xDSL Loop							
90	Rate Group A1 (NY DZ 1b)	24.74	MD Existing	26.99		34.01	24.74	Note 1
91	Rate Group A2 (NY DZ 1b)	26.45	MD Existing	26.99		31.01	26.45	Note 1
92	Rate Group B1 (NY DZ 2)	43.65	NY ADJUSTED	34.64		43.65	52.45	Note 1
93	Rate Group B2 (NY DZ 2)	37.38	MD Existing	34.64		43.65	37.38	Note 1
94	Service Order	6.70	MD Existing	10.94			6.70	
95	Installation - Prem Visit No - Initial	39.73	NY Rate	39.73			48.41	
	Installation - Prem Visit No - Additional		NY Rate	16.51			48.41	
97	Installation - Prem Visit Yes - Initial	117.21	MD Existing	153.79			117.21	
98	Installation - Prem Visit Yes - Additional	55.26	NY Rate	55.26			79.45	
99	Hot Cuts							
100	Coordinated Port Cutover							
	Per Port	7.81	MD Existing				7.81	This rate additive to Service Order and Installation Charge without visit
101	Per Loop	7.80	MD Existing				7.80	This rate additive to Service Order and Installation Charge without visit
102								
103								
104	Distribution 2 Wire Subloop							
105	Rate Group A1 (NY DZ 1b)	6.59	NY ADJUSTED	5.23		8.59	7.09	Note 1
106	Rate Group A2 (NY DZ 1b)	6.59	NY ADJUSTED	5.23		6.59	7.63	Note 1
107	Rate Group B1 (NY DZ 2)	10.29	NY ADJUSTED	8.17		10.19	21.61	Note 1
108	Rate Group B2 (NY DZ 2)	10.29	NY ADJUSTED	6.17		10.29	13.46	Note 1
109	Service Order	7.69	MD Existing	8.98			7.69	
110	Installation - Initial	88.36	NY Rate	66.36			119.98	
111	Installation - Addl	32.01	NY Rate	32.01			47.07	
112	EXPEDITE:							

Comparison of VZ MD InterIm UNE Rates w/ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
113	Service Order	11.47	MD Existing	14.04			11.47	
114	Installation - Initial	124.48	NY Rate	124.48			203.36	
115	Installation - Addl	45.11	NY Rate	45.11			80.83	
116								
117	2Wire Subloop - Loop Through Conversion							
118	Rate Group A1 (NY DZ 1b)	6.59	NY ADJUSTED	5.23		6.59	7.09	Note 1
119	Rate Group A2 (NY DZ 1b)	6.59	NY ADJUSTED	5.23		6.59	7.63	Note 1
120	Rate Group B1 (NY DZ 2)	10.29	NY ADJUSTED	8.17		10.29	21.61	Note 1
121	Rate Group B2 (NY DZ 2)	10.29	NY ADJUSTED	8.17		10.29	13.46	Note 1
122	Service Order	7.69	MD Existing	8.98			7.69	
123	Installation - Initial	202.11	NY Rate	202.11			233.51	
124	Installation - Addl	121.05	NY Rate	121.05			135.84	
125	EXPEDITE:							
126	Service Order	11.47	MD Existing	14.04			11.47	
127	Installation - Initial	292.74	NY Rate	292.74			324.35	
128	Installation - Addl	176.55	NY Rate	176.55			190.25	
129	Distribution 4 Wire Subloop							
130	Rate Group A1 (NY DZ 1b)	10.82	NY ADJUSTED	8.59		10.82	12.20	Note 1
131	Rate Group A2 (NY DZ 1b)	10.82	NY ADJUSTED	8.59		10.82	13.23	Note 1
132	Rate Group B1 (NY DZ 2)	17.16	NY ADJUSTED	13.62		17.16	41.15	Note 1
133	Rate Group B2 (NY DZ 2)	17.16	NY ADJUSTED	13.62		17.16	24.86	Note 1
134	Service Order	7.69	MD Existing	8.98			7.69	
135	Installation - Initial	105.78	NY Rate	105.78			150.79	
136	Installation - Addl	55.30	NY Rate	55.30			59.93	
137	EXPEDITE:							
138	Service Order	11.47	MD Existing	14.04			11.47	
139	Installation - Initial	149.19	NY Rate	149.09			203.36	
140	Installation - Addl	78.09	NY Rate	78.09			80.83	
141								
142	4Wire Subloop - Loop Through Conversion							
143	Rate Group A1 (NY DZ 1b)	10.82	NY ADJUSTED	8.59		10.82	12.20	Note 1
144	Rate Group A2 (NY DZ 1b)	10.82	NY ADJUSTED	8.59		10.82	13.23	Note 1
145	Rate Group B1 (NY DZ 2)	17.16	NY ADJUSTED	13.62		17.16	41.15	Note 1
146	Rate Group B2 (NY DZ 2)	17.16	NY ADJUSTED	13.62		17.16	24.86	Note 1
147	Service Order	7.69	MD Existing	8.98			7.69	

Comparison of MD Interim UNE Rates wkh NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
148	Installation - Initial	204.94	NY Rate	204.94			265.56	
149	Installation - Addl	133.64	NY Rate	133.64			161.54	
150	EXPEDITE:							
151	Service Order	11.47	MD Existing	14.04			11.47	
152	Installation - Initial	296.77	NY Rate	296.77			367.61	
153	Installation - Addl	195.34	NY Rate	195.34			226.18	
154	Feeder DS1 Subloop							
155	Rate Group A1 (NY DZ 1b)	119.11	NY ADJUSTED	94.53		119.11		Note 1
156	Rate Group A2 (NY DZ 1b)	119.11	NY ADJUSTED	94.53		119.11		Note 1
	Rate Group B1 (NY DZ 2)	156.21	NY ADJUSTED	123.98		156.21		Note 1
157								
158	Rate Group B2 (NY DZ 2)	156.21	NY ADJUSTED	123.98		156.21		Note 1
159	Service Order	9.01	NY Rate	9.01				
160	Installation - Initial/Migration	188.26	NY Rate	188.26				
161	Installation - Additional	101.72	NY Rate	101.72				
162								
163	Feeder DS3 Subloop							
164	-Rate group A1 (NY DZ 1b)	1051.50	NY ADJUSTED		834.52	1051.50		Note 1
165	Fixed			781.12				
166	Per quarter Mile			6.38				
167	-Rate group A2 (NY DZ 1b)	1051.50	NY ADJUSTED		834.52	1051.50		Note 1
168	Fixed			781.12				
169	Per quarter Mile			6.38				
170	-Rate group B1 (NY DZ 2)	1051.50	NY ADJUSTED		834.52	1051.50		Note 1
171	Fixed			781.12				
172	Per quarter Mile			6.38				
173	-Rate group B2 (NY DZ 2)	1051.50	NY ADJUSTED		834.52	1051.50		Note 1
174	Fixed			781.12				
175	Per quarter Mile			6.38				
176	Service Order	61.63	NY Rate	61.63				
177	Installation	204.56	NY Rate	204.56				
178								
179	Signaling and Databases							
180	STP Port							

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate to MD, Adjusted Rate Fixed Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Not. 8)	Notes
1	Column No.	1	2	3	4	5	6	8
181	Service Order	9.01	NY Rate	9.01				
182	Installation	97.18	MD Existing	795.93			97.18	
183	SS7 Access/Signaling Link							
184	Per Month	0.75	MD Existing	28.08			0.75	
185	Per Port - Non-recurring							
186	Service Order	52.62	MD Existing	61.63			52.62	
187	Installation no Visit	162.45	NY Rate	162.45			163.35	
188	Installation w/Visit	162.45	NY Rate	162.45			163.35	
189	Manual Surcharge	6.62	MD Existing	29.09			6.62	
190	EXPEDITE:							
191	Service Order	78.45	MD Existing	95.67			78.45	
192	Installation no Visit	197.12	NY Rate	197.12			236.47	
193	Installation w/Visit	197.12	NY Rate	197.12			236.47	
194	Manual Surcharge	9.87	MD Existing	NA			9.87	
195								
196	LIDB Validation							
197	LIDB Point Codes	88.46	MD Existing	no rates			88.46	
198	Data Storage - Service Establishment	1514.69	MD Existing				1514.69	
199								
200	AIN Service Creation							
201	Development Charges							
202	Service Order	9.01	NY Rate	9.01				
203	Service Establishment	773.56	NY Rate	773.56			911.12	
204	Network Service Activation	13.19	MD Existing				13.19	
205	CLEC Network Service Activation	13.19	MD Existing				13.19	
206	CLEC Switch Service Activation	13.19	MD Existing				13.19	
207								
208	PORTS							
209	POTS/PBX/Centrex/							
210	Service Order	6.70	MD Existing	9.01			6.70	
211	Installation - Initial	9.97	MD Existing	28.42			9.97	
212	Installation - Addl	9.97	MD Existing	28.42			9.97	
213	Manual Surcharge			12.00				
214	ISDN (PRI)							
215	Service Order	6.70	MD Existing	61.63			6.70	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
216	Port Installation							
217	Installation - Initial	105.06	MD Existing	458.38				
218	Installation - Addl	105.06	MD Existing	458.38			105.06	
219	Manual Surcharge			12.00			105.06	

Comparison of VZ MD Interim UNE Rater with M NY Rate6

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Rate Fluctuation Structure (Note 3)	NY Rates Adjusted to MD Cost Structure (Note 2)	Existing YD Rates (Note 8)	Notes
1	Column No.	1	2	3	4	5	6	8
220	ISDN (BRI)							
221	Service Order	6.70	MD Existing	9.01			6.70	
222	Installation - Initial	9.97	MD Existing	28.42			9.97	
223	Installation - Addl	9.97	MD Existing	28.42			9.97	
224	Manual Surcharge			12.00				
225	Public/Semi-Public							
226	Service Order	6.70	MD Existing	no rates			6.70	
227	Installation - Initial	9.97	MD Existing				9.97	
228	Installation - Addl	9.97	MD Existing				9.97	
229	Manual Surcharge							
230	DID							
231	Service Order	6.70	MD Existing	no rates			6.70	
232	Installation - Initial	631.03	MD Existing				631.03	
233	Installation - Addl	631.03	MD Existing				631.03	
234	Manual Surcharge							
235	IDLC /TR008 Port-rec.	122.48	MD Existing	61.68	246.72		122.48	Note 5
236	Service Order	7.69	MD Existing	9.01			7.69	
237	Installation	420.04	MD Existing	500.57			420.04	
238	Manual Surcharge	12.00	NY Rate	12.00			14.98	
239	EXPEDITE:							
240	Service Order	11.47	MD Existing	13.99			11.47	
241	Installation	599.99	MD Existing	687.71			599.99	
242	Manual Surcharge	22.34	MD Existing	NA			22.34	
243								
244	Switched DS1 Port -rec.	163.91	MD Existing	190.30		190.30	163.91	
245	Service Order	52.62	MD Existing	61.63			52.62	
246	Installation - Initial	382.35	MD Existing	458.36			382.35	
247	Installation -Additional	253.13	MD Existing	458.36			253.13	
248	Manual Surcharge	6.62	MD Existing	12.00			6.62	
249	EXPEDITE:							
250	Service Order	78.45	MD Existing	95.67			78.45	
251	Installation	545.48	MD Existing	625.49			545.48	
252	Installation addl	362.10	MD Existing	625.49			362.10	
253	Manual Surcharge	9.87	MD Existing	na			9.87	
254								

Comparison of VZ MD interM UNE Rates with VZ NY Rates

		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate to MD Fixed Rate Structure (Note 3)	NY Rates Adjusted to MD Cost Structure	Existing MD Rates (Not. 8)	Notes
1	Column No.	1	2	3	4	5	6	8
255	SMDI Port-rec.	196.57	NY ADJUSTED	196.57		196.57	204.53	
256	-Service Order	7.69	MD Existing	9.01			7.69	
257	-Installation	355.70	MD Existing	435.16			355.70	
258	Manual Surcharge	12.00	NY Rate	12.00			14.98	
259	EXPEDITE:							
260	-Service Order	11.47	MD Existing	13.99			11.47	
261	-Installation	508.19	MD Existing	604.12			508.19	
262	Manual Surcharge	22.34	MD Existing	NA			22.34	
263								
264	Unbundled Coin Port-rec	2.65	NY ADJUSTED	2.65		2.65	3.06	
265	-Service Order	7.69	MD Existing	9.01			7.69	
266	Installation	24.64	MD Existing	28.42			24.64	
267	Installation - Addl	17.00	MD Existing	28.42			17.00	
268	Manual Surcharge	12.00	NY Rate	12.00			14.98	
269	EXPEDITE:							
270	-Service Order	11.47	MD Existing	13.99			11.47	
271	Installation	2.65	NY Rate	2.65			35.68	
272	Installation - Addl	2.65	NY Rate	2.65			24.58	
273	Manual Surcharge	18.62	NY Rate	18.62			22.34	
274								
275	Unbundled Public Access Line Port-rec.	1.90	MD Existing	4.57		4.57	1.90	
276	-Service Order	7.69	MD Existing	9.01			7.69	
277	Installation	24.64	MD Existing	28.42			24.64	
278	Installation - Addl	17.00	MD Existing	28.42			17.00	
279	Manual Surcharge	12.00	NY Rate	12.00			14.98	
280	EXPEDITE:							
281	-Service Order	11.47	MD Existing	13.99			11.47	
282	Installation	2.65	NY Rate	2.65			35.68	
283	Installation - Addl	2.65	NY Rate	2.65			24.58	
284	Manual Surcharge	18.62	NY Rate	18.62			22.34	
285								
286	Ancillary Features (UCP or UPALP only)							
287	Line Side Answer Supervision	0.01	MD Existing	na			0.01	

Comparison of VZ MD Interln UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
288	Call Type Blocking	0.04	MD Existing				0.04	
289	IDDB	0.01	MD Existing				0.01	
290	One-Way Service	0.01	MD Existing				0.01	
291								
292								
293	Trunk Ports							
294	Dedicated Trunk Port - End Office	77.83	MD Existing	102.40		102.40	77.83	
295	Service Order	7.69	MD Existing	9.01			7.69	
296	Installation - Initial	461.79	MD Existing	557.39			461.79	
297	Installation - Addl	212.01	MD Existing	557.39			212.01	
298	Manual Surcharge	14.98	MD Existing	26.56			14.98	
299	EXPEDITE:							
300	Service Order	11.47	MD Existing	13.99			11.47	
301	Installation - Initial	664.08	MD Existing	723.72			664.08	
302	Installation - Addl	303.32	MD Existing	723.72			303.32	
303	Manual Surcharge	22.34	MD Existing	41.23			22.34	
304	Dedicated Trunk Port: Tandem	99.08	MD Existing	155.67		155.67	99.08	
305	Service Order	7.69	MD Existing	9.01			7.69	
306	Installation - Initial	396.90	MD Existing	493.96			396.90	
307	Installation - Addl	198.26	MD Existing	493.96			198.26	
308	Manual Surcharge	14.98	MD Existing	26.56			14.98	
309	EXPEDITE:							
310	Service Order	11.47	MD Existing	13.99			11.47	
311	Installation - Initial	573.07	MD Existing	660.70			573.07	
312	Installation - Addl	282.76	MD Existing	660.70			282.76	
313	Manual Surcharge	22.34	MD Existing	41.23			22.34	
314								
315	IOF - Dedicated Transport							
316	IOF Voice Grade/DS0/EEL DS0							
317	Service Order	6.70	MD Existing	no rates			6.70	
318	Installation - Initial Facility	315.00	MD Existing				315.00	

Comparison of VZ MD interim UNE Rates with *M* NY Rates

			C	D	E	F	G	H
		MD 271 RATE	MO 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
319	Installation - Addl Facility	21.28	MD Existing				21.28	
320	IOF DS1							
321	Service Order	6.70	MD Existing	61.63			6.70	
322	Installation - Initial	144.10	NY Rate	144.10			315.00	
323	Installation - Addl	21.28	MD Existing	144.10			21.28	
324	Manual Surcharge							
325	IOF DS3							
326	Service Order	6.70	MD Existing	61.63			6.70	
327	Installation - Initial	204.56	NY Rate	204.56			315.00	
328	Installation - Addl	21.28	MD Existing	204.56			21.28	
329	Manual Surcharge							
330	IOF DDS							
331	Service Order	6.70	MD Existing	no rates			6.70	
332	Installation - Initial	315.00	MD Existing				315.00	
333	Installation - Addl	21.28	MD Existing				21.28	
334								
335	IOF STS-1							
336	Fixed	334.36	MD Existing	711.65			334.36	
337	Per mile	5.00	MD Existing	15.23			5.00	
338	Service Order	52.63	MD Existing	61.63			52.62	
339	Installation	176.19	MD Existing	204.56			176.19	
340	Manual Surcharge	6.62					6.62	
341								
342	IOF OC3							
343	Fixed	1009.52	MD Existing	2250.60			1009.52	
344	Per mile	15.29	MD Existing	49.18			15.29	
345	Service Order	52.62	MD Existing	61.63			52.62	
346	Installation	213.23	MD Existing	243.68			213.23	
347	Manual Surcharge	6.62	MD Existing				6.62	
348								
349	IOF OC12							
350	Fixed	2700.17	MD Existing	3333.63			2700.17	
351	Per mile	36.31	MD Existing	89.82			36.31	
352	Service Order	52.62	MD Existing	61.63			52.62	
353	Installation	213.23	MD Existing	243.68			213.23	
354	Manual Surcharge	6.62	MD Existing				6.62	

Comparison of **M** MD Interim UNE Rates with **M** NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rater (Note 8)	Notes
1	Column No.	1	2	3	4	5	6	8
355								
356	ENTRANCE FACILITIES							
357	2W Voice Grade Channel Termination			Note 11				
358	Service Order	6.70	MD Existing	no rates			6.70	
359	Installation - Initial	296.00	MD Existing				296.00	
360	Installation - Addl	171.44	MD Existing				171.44	
361	4W Voice Grade Channel Termination			Note 11				
362	Service Order	6.70	MD Existing	no rates			6.70	
363	Installation - Initial	382.37	MD Existing				382.37	
364	Installation - Addl	221.67	MD Existing				221.67	
365	DSI to Voice Grade Multiplexing			Note 11				
366	Service Order	6.70	MD Existing	no rates			6.70	
367	Installation - Initial	366.56	MD Existing				366.56	
368	Installation - Addl	366.56	MD Existing				366.56	
369	Manual Surcharge							
370	DSI (DSI Channel Termination)							
371	Service Order	6.70	MD Existing	61.63			6.70	
372	Installation -no Visit- Initial	144.10	NY Rates	144.10			422.32	
373	Installation -no Visit- Addl	144.10	NY Rates	144.10			205.89	
374	Installation - w/Visit - Initial	422.32	MD Existing				422.32	
375	Installation - w/Visit - Addl	205.89	MD Existing				205.89	
376	Manual Surcharge							
377	DS3 to DS1 Multiplexing							
378	Service Order	6.70	MD Existing	no rates			6.70	
379	Installation - Initial	366.56	MD Existing				366.56	
380	Installation - Addl	366.56	MD Existing				366.56	
381	Manual Surcharge							

Comparison of VZ MD interlm UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
382	DS3(DS3 Channel Termination)							
383	Service Order	6.70	MD Existing	61.63			6.70	
384	Installation -no Visit- Initial	204.56	NY Rates	204.56			422.32	
385	Installation -no Visit- Addl	205.89	MD Existing				205.89	
386	Installation - w/Visit - Initial	422.32	MD Existing				422.32	
387	Installation - w/Visit - Addl	205.89	MD Existing				205.89	
388	Manual Surcharge							
389	STS-1 -recurring (Fixed)	585.56	MD Existing	798.90	863.66		585.56	
390	Per 1/4 Mile	NA		6.38				
391	Service Order	52.62	MD Existing	61.63			52.62	
392	Installation - W/Visit	175.68	MD Existing	204.56			175.68	
393	Installation - Wout/Visit	175.68	MD Existing	204.56			175.68	
394	Manual Surcharge	6.62					6.62	
395								
396	OC3-recurring (Fixed)	771.47	MD Existing	1387.85	1436.47		771.47	
397	Per 1/4 Mile Charge	NA		4.79				
398	Service Order	52.62	MD Existing	61.63			52.62	
399	Installation - W/Visit	175.68	MD Existing	204.56			175.68	
400	Installation - Wout/Visit	175.68	MD Existing	204.56			175.68	
401	Manual Surcharge	6.62	MD Existing				6.62	
402								
403	OC12-recurring (Fixed)	2286.50	MD Existing	3438.06	3484.68		2286.50	
404	Per 1/4 Mile Charge	NA		4.79				
405	Service Order	52.62	MD Existing	61.63			52.62	
406	Installation - W/Visit	175.68	MD Existing	204.56			175.68	
407	Installation - Wout visit	175.68	MD Existing	204.56			175.68	
408	Manual Surcharge	6.62	MD Existing				6.62	
409								
410	XDSL Loop Qualification & Conditioning						Note 8	
411	Manual Loop Qualification	0.00	MD Existing	95.52			0.00	
412	Engineering Query	0.00	MD Existing	169.64			0.00	

Comparison of VZ MD InterIm UNE Rates with VZ NY Rater

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
413	Engineering Work Order	80.89	MD Existing	729.53			80.89	
414	Bridge Tap Removal - One Occurrence	179.99	MD Existing	335.69			179.99	
415	Bridge Tap Removal - Multiple Occurrence	435.13	MD Existing	822.54			435.13	
416	Load Coil Removal - 21K Ft	0.00	MD Existing	1445.18			0.00	
417	Load Coil Removal - 27K Ft	0.00	MD Existing	1923.13			0.00	
418	Cooperative Testing	0.00	MD Existing	34.92			0.00	
419	Electronics (Repeater)	929.08	NY Rate	929.08			1068.21	
420	EXPEDITE:							
421	Manual Loop Qualification	0.00	MD Existing	137.12			0.00	
422	Engineering Query	0.00	MD Existing	242.46			0.00	
423	Engineering Work Order	10.89	MD Existing	1029.03			80.89	
424	Bridge Tap Removal - One Occurrence	253.56	MD Existing	469.97			253.56	
425	Bridge Tap Removal - Multiple Occurrence	613.60	MD Existing	1151.56			613.60	
426	Load Coil Removal - 21K Ft	0.00	MD Existing	2023.26			0.00	
427	Load Coil Removal - 27K Ft	0.00	MD Existing	2692.39			0.00	
428	Cooperative Testing	0.00	MD Existing	NA			0.00	
429	Electronics (Repeater)	956.27	NY Rate	956.27			956.27	
430								
431	Mechanized Loop Qualifications	0.45	MD Existing	0.71			0.45	
432	WideBand Test Access System	1.05	MD Existing	1.72			1.05	
433								
434	Line Sharing						Note 7	
435	Splitter Installation	937.72	MD Existing	1287.36			937.72	
436	Option A - Admin & Support	0.00	MD Existing	36.17			0.00	
437	Option C - Admin & Support	11.69	MD Existing	36.17			11.69	
438	Splitter Equipment Support - Option C only (Total)	3.16	MD Existing	14.38			3.16	
439	Service Order			9.01				
440	Installation - Initial w/Visit	138.42	MD Existing	153.78			138.42	
441	Installation - Initial w/out Visit	28.34	MD Existing	39.72			28.34	
442	Installation - Addl w/Visit	51.45	MD Existing	133.81			51.45	
443	Installation - Addl w/out Visit	14.05	MD Existing	19.75			14.05	

Comparison of *M* MD Interim UNE Rates with *VZ* NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
444	Manual Surcharge	14.96	MD Existing	26.56			14.96	
445	Misdirect - In	40.37	MD Existing	43.55			40.37	
446	Misdirect - Out	118.59	MD Existing	121.86			118.59	
447								
448								
449	Dark Fiber							
450	Dark Fiber Loop							
451	Rate Group A1	156.91	MD Existing	Note 4			156.91	
452	Rate Group A2	161.21	MD Existing				161.21	
453	Rate Group B1	264.62	MD Existing				264.62	
454	Rate Group B2	206.67	MD Existing				206.67	
455	Service Order	52.62	MD Existing				52.62	
456	SWC Charge - Per Month	6.71	MD Existing				6.71	
457	SWC Charge - Nonrecurring	34.00	MD Existing				34.00	
458	Loop Charge	578.35	MD Existing				578.35	
459								
460	Dark Fiber IOF							
461	Verizon CO to Verizon CO							
462	Serving Wire Center Charge /SWC/Pair	6.71	MD Existing				6.71	
463	per mile	85.22	MD Existing				85.22	
464	Service Order	52.62	MD Existing				52.62	
465	SWC Charge - nonrecurring	37.59	MD Existing				37.59	
466	IOF Mileage Installation Charge	189.63	MD Existing				189.63	
467	Verizon CO to CLEC Co							
468	Channel Termination Charge/CLEC CO	117.04	MD Existing				117.04	
469	Service Order	52.62	MD Existing				52.62	
470	SWC Charge - Per month	6.71	MD Existing				6.71	
471	SWC Charge - nonrecurring	37.59	MD Existing				37.59	
472	Channel Term Installation Charge	332.71	MD Existing				332.71	
473	Dark Fiber Records Review	266.23	MD Existing				266.23	
474								
475	Dark Fiber T&M Charges							
476	Facilities Management Center - Planning/per hour	44.56	MD Existing				44.56	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
1	Column No.	1	2	3	4	5	6	8
	Facilities Management Center- Design/per hour	44.56	MD Existing				44.56	
477	OSP Operations/splicing- NTE Technician/per hour	34.54	MD Existing				34.54	
478	CO Frame - CO Technician/per hour	32.74	MD Existing				32.74	
479								
480								
481	EEL Testing							
482	2 Wire Analog (NY DZ 2)	0.08	MD Existing	0.58			0.08	
483	2 Wire Digital (NY DZ 2)	0.09	MD Existing	0.76			0.09	
484	4 Wire Analog (NY DZ 2)	0.16	MD Existing	1.08			0.16	
485	DS1 (NY DZ 2)	0.61	MD Existing	1.75			0.61	
486	DS3	102.22	MD Existing				102.22	
487	Digital 4W (56 or 64 kb) Test Charge	0.18	MD Existing	1.08			0.18	
488								
489	OSS - Access	Note 7						
490	Pre-Ordering - per query	0.26	MD Existing				0.26	
491	Ordering - per transaction	4.22	MD Existing				4.22	
492	Provisioning	NA	MD Existing				NA	
493	Maintenance & Repair							
494	- ECG Access - per query	0.26	MD Existing				0.26	
495	- EB/OSI Access - per trouble ticket	1.20	MD Existing				1.20	
496	Non-paper media per CD Rom	254.11	MD Existing				254.11	
497								
498	Daily Usage File - DUF			Note 9				
499	Existing Message Recording	0.000267	MD Existing				0.000267	
500	Data Tape - per tape	21.46	MD Existing				21.46	
501	per Programming hour	63.270000	MD Existing				63.27	
502	Network Data Mover - per message	0.000096	MD Existing				0.000096	
503	CMDS - per message	0.000096	MD Existing				0.000096	
504	per Programming hour	63.27	MD Existing				63.27	
505	DUF Transport							
506	9.6 kb Port - per month	10.56	MD Existing				10.56	
507	per Port	7416.65	MD Existing				7416.65	
508	56 kb Port - per month	29.15	MD Existing				29.15	
509	per Port	30,717.61	MD Existing				30,717.61	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MO 271 RATE	YD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
510	256 kb Port - per month	29.15	MD Existing				29.15	
511	per Port	51,094.01	MD Existing				51,094.01	
512	T1 Port - per month	370.26	MD Existing				370.26	
513	per Port	182,318.17	MD Existing				182,318.17	
514	Line Installation - per programming hour	63.27	MD Existing				63.27	
515	Port set up	10.16	MD Existing				10.16	
516	Network Control Programming Coding per hour	63.27	MD Existing				63.27	
517	Network Interface Device							
518	Standalone NID							
519	2Wire							
520	Service Order	7.69	MD Existing	9.01			7.69	
521	Dispatch/Installation	51.16	MD Existing	53.07			51.16	
522	Manual Surcharge	14.98	MD Existing	26.56			14.98	
523	EXPEDITE:							
524	Service Order	11.47	MD Existing	NA			11.47	
525	Dispatch/Installation	68.99	MD Existing				68.99	
526	Manual Surcharge	22.34	MD Existing				22.34	
527	4Wire							
528	Service Order	7.69	MD Existing	9.01			7.69	
529	Dispatch/Installation	51.16	MD Existing	53.07			51.16	
530	Manual Surcharge	14.98	MD Existing	26.56			14.98	
531	EXPEDITE:							
532	Service Order	11.47	MD Existing	NA			11.47	
533	Dispatch/Installation	68.99	MD Existing				68.99	
534	Manual Surcharge	22.34	MD Existing				22.34	
535	DSI NID	5.80	MD Existing	6.67			5.80	
536	Service Order	7.69	MD Existing	9.01			7.69	
537	Dispatch/Installation	51.16	MD Existing	53.07			51.16	
538	Manual Surcharge	14.98	MD Existing	26.56			14.98	
539	EXPEDITE:							
540	Service Order	11.47	MD Existing	NA			11.47	
541	Dispatch/Installation	68.99	MD Existing				68.99	
542	Manual Surcharge	22.34	MD Existing				22.34	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	7
543								
544	PLATFORMS							
	POTS/Centrex/ISDN-BRI							
	/ISDN-BRI Centrex/Coin/Public Access							
545	Platform New Initial							
546	Service Order	0.83	MD Existing	0.97			0.83	
547	Installation - w/o Visit - Initial	7.57	MD Existing	9.70			7.57	
548	Installation w/Visit - Initial	117.84	MD Existing	123.76			117.84	
549	Manual Surcharge	9.42	MD Existing	12.00			9.42	
550	EXPEDITE:							
551	Service Order	1.23	MD Existing	1.50			1.23	
552	Installation - w/o Visit - Initial	10.78	MD Existing	13.59			10.78	
553	Installation w/Visit - Initial	159.48	MD Existing	160.65			159.48	
554	Manual Surcharge	14.04	MD Existing	18.62			14.04	
555								
	POTS/Centrex/ISDN-BRI							
	/ISDN-BRI Centrex/Coin/Public Access							
	Platform New Additional							
556								
557	Installation without visit	7.40	MD Existing	9.48			7.40	
558	Installation with visit	44.86	MD Existing	48.24			44.86	
559	EXPEDITE:							
560	Installation without visit	10.54	MD Existing	13.25			10.54	
561	Installation with visit	61.05	MD Existing	67.86			61.05	
562								
	POTS/Centrex/ISDN-BRI							
	/ISDN-BRI Centrex/Coin/Public Access							
	Platform Migration -Initial							
563								
564	Service Order	0.83	MD Existing	0.97			0.83	
565	Installation without visit	1.18	NY Rate	1.18			4.26	
566	Installation with visit	115.24	NY Rate	115.24				
567	Manual Surcharge	9.42	MD Existing	12.00			9.42	
568	EXPEDITE:							
569	Service Order	1.23	MD Existing	1.50			1.23	
570	Installation - w/o Visit - Initial	1.66	NY Rate	1.66			6.07	
571	Installation w/Visit - Initial	6.07	MD Existing	162.31			6.07	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
572	Manual Surcharge	14.04	MD Existing	18.82			14.04	
573								
574	POTS/Centrex/ISDN-BRI ISDN-BRI Centrex/CoIn/Public Access Platform Migration - Addl							
575	Installation without visit	1.13	NY Rate	1.13			4.09	
576	Installation with visit	4.09	NY Rate	39.88			4.09	
577	EXPEDITE:							
578	Installation without visit	1.60	NY Rate	1.60			5.83	
579	Installation with visit	5.83	MD Existing	56.17			5.83	
580								
581	ISDN-PRI, DS1 DID/DOD/PBX PLATFORM - New - Initial							
582	Service Order	52.62	MD Existing	61.63			52.62	
583	Installation - w/o Visit - Initial	270.53	MD Existing	498.63			270.53	
584	Installation w/Visit - Initial	413.60	MD Existing	646.62			413.60	
585	Manual Surcharge	6.62	MD Existing	12.00			6.62	
586	EXPEDITE:							
587	Service Order	78.45	MD Existing	95.67			78.45	
588	Installation - w/o Visit - Initial	367.42	MD Existing	683.09			367.42	
589	Installation w/Visit - Initial	580.35	MD Existing	891.53			580.35	
590	Manual Surcharge	9.87	MD Existing	18.62			9.87	
591								
592	ISDN-PRI, DS1 DID/DOD/PBX PLATFORM - New - Addl							
593	Installation without visit	257.88	MD Existing	481.89			257.88	
594	Installation with visit	333.47	MD Existing	560.08			333.47	
595	EXPEDITE:							
596	Installation without visit	369.02	MD Existing	669.16			369.02	
597	Installation with visit	470.95	MD Existing				470.95	
598	ISDN-PRI, DS1 DID/DOD/PBX PLATFORM - Migration - Initial							
599	Service Order	0.83	MD Existing	61.63			0.83	
600	Installation without visit	4.26	MD Existing	428.11			4.26	
601	Installation with visit	542.17	NY Rate	542.17				
602	Manual Surcharge	9.42	MD Existing	12.00			9.42	
603	EXPEDITE:							

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
604	Service Order	1.23	N/D Existing	95.87			1.23	
605	Installation without visit	6.07	MD Existing	582.22			6.07	
606	Installation with visit	6.07	MD Existing	582.22			6.07	
607	Manual Surcharge	14.04	MD Existing	18.82			14.04	
608	ISDN-PRI, DS1 DID/DOD/PBX PLATFORM - Migration - Addl							
609	Installation without visit	4.09	MD Existing	428.11			4.09	
610	Installation with visit	466.86	NY Rate	466.86				
611	EXPEDITE:							
612	Installation without visit	5.83	MD Existing	582.22			5.83	
613	Installation with visit	5.83	MD Existing	582.22			5.83	
614								
615	ANALOG/POTS FX, ISDN-BRI FX PLATFORM - New - Initial							
616	Service Order	52.62	MD Existing	no rates			52.62	
617	Installation - w/o Visit - Initial	170.63	MD Existing				170.63	
618	Installation w/Visit - Initial	280.90	MD Existing				280.90	
619	Manual Surcharge	6.62	MD Existing				6.62	
620	EXPEDITE:							
621	Service Order	78.45	MD Existing				78.45	
622	Installation - w/o Visit - Initial	247.17	MD Existing				247.17	
623	Installation w/Visit - Initial	395.87	MD Existing				395.87	
624	Manual Surcharge	9.87	MD Existing				9.87	
625								
626	ANALOG/POTS FX, ISDN-BRI FX PLATFORM - New - Addl							
627	Installation without visit	156.31	MD Existing	no rates			156.31	
628	Installation with visit	193.80	MD Existing				193.80	
629	EXPEDITE:							
630	Installation without visit	226.35	MD Existing				226.35	
631	Installation with visit	276.86	MD Existing				276.86	
632								
633)	ANALOG/POTS FX, ISDN-BRI FX							
6341	Service Order	0.83	MD Existing	no rates			0.83	
6351	Installation without visit	4.26	MD Existing					

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Five Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rate (Note 8)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
636	Installation with visit	4.26	MD Existing				4.26	
637	Manual Surcharge	9.42	MD Existing				9.42	
638	EXPEDITE:							
639	Service Order	1.23	MD Existing				1.23	
640	Installation without visit	6.07	MD Existing				6.07	
641	Installation with visit	6.07	MD Existing				6.07	
642	Manual Surcharge	14.04	MD Existing				14.04	
643								
644	ANALOG/POTS FX, ISDN-BRI FX PLATFORM - Migration - Addl							
645	Installation without visit	4.09	MD Existing	no rates			4.09	
646	Installation with visit	4.09	MD Existing				4.09	
647	EXPEDITE:							
648	Installation without visit	5.83	MD Existing				5.83	
649	Installation with visit	5.83	MD Existing				5.83	
650								
651	ISDN-PRI FX, DS1 DID/DOD/PBX FX New - Initial PLATFORM -							
652	Service Order	52.62	MD Existing	no rates			52.62	
653	Installation - w/o Visit - Initial	410.03	MD Existing				410.03	
654	Installation w/Visit - Initial	553.10	MD Existing				553.10	
655	Manual Surcharge	6.62	MD Existing				6.62	
656	EXPEDITE:							
657	Service Order	78.45	MD Existing				78.45	
658	Installation - w/o Visit - Initial	589.46	MD Existing				589.46	
659	Installation w/Visit - Initial	782.39	MD Existing				782.39	
660	Manual Surcharge	9.87	MD Existing				9.87	
661								
662	ISDN-PRI FX, DS1 DID/DOD/PBX FX New - Addl PLATFORM -							
663	Installation without visit	397.38	MD Existing	no rates			397.38	
664	Installation with visit	472.97	MD Existing				472.97	
665	EXPEDITE:							
666	Installation without visit	571.06	MD Existing				571.06	
667	Installation with visit	672.99	MD Existing				672.99	

Comparison of VZ MD Interim UNE Rates with VZ NY Rates

	A	B	C	D	E	F	G	H
		MD 271 RATE	MD 271 Rate Source	New York Rates	NY Rate Adjusted to MD Fixed Rate Structure (Note 3)	NY Rate Adjusted to MD Cost Structure (Note 2)	Existing MD Rates (Note 3)	Notes
1								
2	Column No.	1	2	3	4	5	6	8
668								
669	ISDN-PRI FX, DS1 DID/DOD/PBX FX PLATFORM - Migration - Initial							
670	Service Order	0.83	MD Existing	no rates			0.83	
671	Installation without visit	4.26	MD Existing				4.26	
672	Installation with visit	4.26	MD Existing				4.26	
673	Manual Surcharge		MD Existing				9.42	
674	EXPEDITE:							
675	Service Order	1.23	MD Existing				1.23	
676	Installation without visit	6.07	MD Existing				6.07	
677	Installation with visit	6.07	MD Existing				6.07	
678	Manual Surcharge	14.04	MD Existing				14.04	
679	ISDN-PRI FX, DS1 DID/DOD/PBX FX PLATFORM - Migration - Addl							
680	Installation without visit	4.09	MD Existing	no rates			4.09	
681	Installation with visit	4.09	MD Existing				4.09	
682	EXPEDITE:							

**Maryland NRCs and UNE REMAND and GAP Elements RATE Comparison
RULE**

Use the lower of MD Existing (Col. G) or NY Rates **

**[NY Existing (Col D), NY adjusted to MD fixed rate (Col E), or
NY adjusted to MD cost structure (Col F) —whichever is
appropriate.]**

(1) NY density zones are based on line density. MD Rate Groups are based on number of eighted malnstatlons. For this comparison. NY Density zones were allocated to MD as follows: MD **A1&A2** = NY DZ 1b; MD **B1 8 02** = NY DZ 2. In MD Rate Group **A1 6 A2** approximately **60%** of the wire centers have **>1500** working lines per square mile; while in MD Rate Groups **B1 8 B2** less than **15 %** of the wire centers meet the New York Zone 1 detinitioi of greater than **1,500** working access lines per square mile.

The following indicates the % of wire centers that have <> 1500 lines per sq mile:

A about **64%** of the WCs have **>1500** lines per sq mile

A about 60% of the WCs have **>1500** lines per sq mile

B All but one WC have **<1500**

B about 85% of the WCs have **< 1500**

(1A) The MD PSC 12/16/02 letter required Verizon agree to reduce the current statewide average loop rate from **\$14.50** to **\$12.00**. Verizon adjusted to the rates for each of the four density cells in a way that would result in a **\$12.00** statewide average using the same line counts that were associated with the original **\$14.50** statewide average.

(2) NY Recurring Rates are adjusted using the USF cost model for the MD cost structure as follows: If the rate element is a loop component, the NY rate is multiplied by **126%** to derive MD rate. If the rate element is a port component, the NY rate is multiplied by **100%** to derive MD rate. (See note 3 following and the rate adjustment calculation example below).

(3) For some UNEs the NY rate structure contains both a fixed and **1/4** mile component while MD structure contains only a fixed rate. In cases where there are both mileage and a fixed rates associated with a NY element, the mileage component is converted to a "fixed" additive and then added to the fixed portion of the NY rate. The new single fixed charge is then multiplied by the **126%** factor described above, if appropriate. NY mileage rate adjusted for MD based on the following: For entrance facilities a factor of 10.15 (average loop length for business in MD of **13,402 ft** divided by **1,320 ft** (ft in **1/4** mi)) was applied to the per **1/4** mile charge and added to the fixed rate. For subloops a factor of **8.37** (average feeder facilities (to the remote terminal) in MD of **11,052 ft.** divided by **1320 ft** (ft in **1/4mi**)) was applied to the per **1/4** mile charge and added to the fixed rate. (See rate adjustment calculation example below).

(4) Dark Fiber rates are not compared to NY due to differences in rate structure and customer impact.

(5) A TR008 IDLC interface requires four **DSI's**. The NY cost study was developed for one **DS1**. Therefore, rather than a straight comparison, it would be more appropriate to multiply the NY rate by 4 and then multiply by a factor of **1.00**.

(6) Line Sharing and Qualification interim rates were ordered in Case **8842** as interim rates.

(7) Rate structure for OSS Access has changed in recent cost filings. Therefore Existing MD Rates have been proposed for **271** Rate.

(8) All MD Existing Rates listed were approved on an interim basis by the Maryland Public Service Commission.

(9) DUF recurring rates cannot be compared to NY due to differences in rate structure and in product development/implementation.

(10) 4W Analog Loop rate is based on 4W Customer Specified Signalling rate

(11) No New York Rates and not proposed in MD UNE filing due to no demand.

NY Rate Adjustment Example (Loop Component) - DS-3 Loop

1) NY rate; **801.75** (fixed), **6.38** per 1/4 charge (mileage)

2) Since MD rate structure has no mileage element, the NY mileage component is converted to a "fixed" additive by multiplying the rate per quarter mile by a factor of **10.15** (average loop length in MD divided by 4 - see note 4 above). That result, **64.76** (**6.38** per 1/4 mile charge **10.15**) is added to the NY fixed component of **801.75**. The result is **866.51**.

3) Since this a loop component, the **866.51** in Step 2 above is multiplied by **1.26** (See note 3 above). The result is **1091.80** (**866.51 * 1.26**).

NY Rate Adjustment Example fixed rate only (Loop Component) - Feeder DS-1 Subloop

1) NY rate: **94.53** (Density Cell 1 (NY DC 1b))

2) Since this a loop component, the NY rate is multiplied by **1.26** (See note 3 above)

3) The result is **119.11**

NY Rate Adjustment Example (Port Component) - Switched DS-1 Port

1) NY rate \square **190.30**

2) Since this a port component, the NY rate is multiplied by 1.00 (See note 3 above).

3) The result is **190.30**

EXHIBIT C

COMMISSIONERS

CATHERINE I. RILEY
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GAIL C. McDONALD
RONALD A. GUNS
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SUSAN S. MILLER
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EXECUTIVE DIRECTOR

PUBLIC SERVICE COMMISSION

December 17, 2002

Mr. William R. Roberts
President
Verizon Maryland, Inc.
Floor 8-E
1 East Pratt Street
Baltimore, Maryland 21202

Re: In the Matter of the Review By the Commission Into
Venzon Maryland, Inc.'s Compliance with the Conditions
Of 47 U.S.C. § 271(c), Case No. 8921.

Dear Mr. Roberts:

On December 16, 2002, the Maryland Public Service Commission ("Commission") issued a letter order finding that Venzon Maryland Inc. ("Verizon") is technically in compliance with the §271 checklist. However, in order to meet the public interest standard established by this Commission, Venzon is required to agree to the ten conditions set forth in the letter. On December 17, 2002, Venzon responded to this letter order and agreed.

As a preliminary matter, the Commission notes that Verizon has interpreted the December 16th letter correctly, including Condition #10. By agreeing to the conditions set forth in the December 16th letter, Verizon now meets the public interest standard established by this Commission. Thus, Venzon currently is technically in compliance with the §271 checklist as declined by the Federal Communications Commission.

By Direction of the Commission,

A handwritten signature in cursive script, reading "Felecia L. Greer".
Felecia L. Greer
Executive Secretary

cc: All Parties in Case Nv. 8921